ZIEL demonstrate a change of opinion xyz of Agent ABC using a formal language.

Agent A (x)
Agent B (y)
~~A+B~~ A∧B (x∧y)

COND A > B
→ B (y=Lim x)

although Lim is a wrong operator its conceptual use is correct, meaning: towards

using this all kinds of opinions can be tree-like formalized (round-about) and calculated using simplest algebraic laws.

A(a5b3c+2bc)

once categorized the agent can be ~~put into~~ ausgesetzt new information Newspaper(4c) and Person(2a) its opinion may be influenced, Character based liking/attachment can be expressed also as agent.

(Persönlichkeits—)

z.B. INTP

A∧N∧P = a5b3c+2bc ∧ 4c ∧ 2a

(=) " = ...

...